

(FILE 'HOME' ENTERED AT 08:43:40 ON 10 SEP 2001)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS' ENTERED AT 08:43:53 ON 10 SEP 2001

L1 17332 S SPONGIFORM OR PRION
L2 174 S L1 AND (B (1W) (LYMPHOCYTE OR CELL))
L3 100 DUP REM L2 (74 DUPLICATES REMOVED)
L4 24 S L3 AND PY<1998
L5 4028 S L1 AND (TEST OR DIAGNOS? OR SCREEN OR PREVENT?)
L6 2703 DUP REM L5 (1325 DUPLICATES REMOVED)
L7 1401 S L6 AND PY<1998
L8 6 S L7 AND (B (1W) (LYMPHOCYTE OR CELL))
L9 120 S L7 AND (LYMPHOCYTE OR SPLEEN OR BLOOD)

L9 ANSWER 120 OF 120 BIOSIS COPYRIGHT 2001 BIOSIS

ACCESSION NUMBER: 1991:367320 BIOSIS

DOCUMENT NUMBER: BA92:55545

TITLE: INTRAVITAL LABORATORY **DIAGNOSIS** OF HUMAN SUBACUTE
SPONGIFORM ENCEPHALOPATHIES CREUTZFELDT-JAKOB
DISEASE AND AMYOTROPHIC LEUKOSPONGIOSIS.

AUTHOR(S): KOLOMIETS N D; MIL'KAMANOVICH E K; KOLOMIETS A G; LUCHKO V
P; KRISHCHANOVICH V V; PROTAS I I

CORPORATE SOURCE: BELORUSS. RES. INST. EPIDEMIOLOG. MICROBIOL., MINIST. HEALTH
B. SSR, MINSK, USSR.

SOURCE: ZH NEVROPATOL PSIKHIATR IM S S KORSAKOVA, (1991) 91 (2),
9-13.

CODEN: ZNPIAP. ISSN: 0044-4588.

FILE SEGMENT: BA; OLD

LANGUAGE: Russian

AB Methods aimed at the detection of causative agents in the CSF and
peripheral **blood lymphocytes** are recommended for the
use in intravital laboratory **diagnosis** of slow infections of the
central nervous system. The results obtained enable recommending the
biotest on guinea-pigs or indication of the causative agent of
amyotrophic
leukospongiosis (AL) in cell culture coupled with the punctate
immunoenzymic assay for the **diagnosis** of AL. As to the
diagnosis of Creutzfeldt-Jacob disease, it is suggested that the
biotest on guinea-pigs and the punctuate immunoenzymic assay may be used.

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USPT,PGPB,DWPI	(spongiform or prion) and (test or diagnos\$ or assay or detect\$) and lymphocyte	129	<u>L3</u>
USPT,PGPB,DWPI	(spongiform or prion) and (test or diagnos\$ or assay or detect\$)	714	<u>L2</u>
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L5: Entry 77 of 129

File: USPT

Dec 8, 1998

US-PAT-NO: 5846533

DOCUMENT-IDENTIFIER: US 5846533 A

TITLE: Antibodies specific for native PrP.sup.Sc

DATE-ISSUED: December 8, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Prusiner; Stanley B.	San Francisco	CA	N/A	N/A
Williamson; R. Anthony	San Diego	CA	N/A	N/A
Burton; Dennis R.	La Jolla	CA	N/A	N/A

US-CL-CURRENT: 424/130.1; 424/147.1, 424/9.1, 435/7.1, 435/70.1,
435/71.1, 436/503, 436/518, 436/547, 530/387.1



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L5: Entry 26 of 129

File: USPT

Mar 6, 2001

US-PAT-NO: 6197207

DOCUMENT-IDENTIFIER: US 6197207 B1

TITLE: Method of reducing the possibility of transmission of spongiform
encephalopathy diseases by blood products

DATE-ISSUED: March 6, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chapman; John	Lake Villa	IL	N/A	N/A
Fisher; Jerry	Wadsworth	IL	N/A	N/A

US-CL-CURRENT: 210/767; 210/650, 210/651, 210/782, 210/787, 435/2,
604/6.03



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L5: Entry 31 of 129

File: USPT

Dec 26, 2000

US-PAT-NO: 6165784

DOCUMENT-IDENTIFIER: US 6165784 A

TITLE: Antibodies for the detection of prion protein as an indication
of transmissible spongiform encephalopathies

DATE-ISSUED: December 26, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
O'Rourke; Katherine I.	Albion	WA	N/A	N/A
Knowles; Donald P.	Pullman	WA	N/A	N/A
Baszler; Timothy V.	Moscow	ID	N/A	N/A
Parish; Steven M.	Pullman	WA	N/A	N/A

US-CL-CURRENT: 435/326; 435/329, 435/331, 530/388.2, 530/388.85



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L5: Entry 52 of 129

File: USPT

Mar 7, 2000

US-PAT-NO: 6033858

DOCUMENT-IDENTIFIER: US 6033858 A

TITLE: Detection of transmissible spongiform encephalopathies

DATE-ISSUED: March 7, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bastian; Frank O.	Daphne	AL	36526	N/A

US-CL-CURRENT: 435/6; 435/4, 435/7.32, 436/518, 436/63, 536/25.3